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of transmissivity as
it stands in the
groundwater
hydraulics literature
fall into one of the
following
categories:.

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rate of flow under
unit hydraulic
gradient through a
cross-section of

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unit width over the whole saturated thickness of the aquifer (Bear, 1979; Kruseman and de Ridder, 1990),2.

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procedure is
written in terms of
the properties of
water (steam), it
works just as well

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